



FORM PTO-1083

DOCKET 83315.0001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

	application of:		Art Ur Exam		2673 Nitin Pate	el			•			
	ithan Shneidm				Lhereby	certify that t	his corre	spond	lence is			
Serial No: 09/258,601 Filed: February 26, 1999 For: TELESCREEN OPERATING METHOD						I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents						
Com Was	missioner for I hington, D.C. 2		Washington D.C. 20231, on December 19, 2001 Date of Deposit Stuart Lubitz Reg. No. 20,689									
Dear Tran Ame	smitted herew endment in the	ith is a Response to Re above-identified applic	atic	on.		elimina	Name	Talle	T		19, 2001 Date	
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		·			ectfully AN & Pl		ON L.L.P.	4			PETITIONS	
Date: December 19, 2001 Biltmore Tower						ion N∤	20,680 blicant(s)	1				
Tele	South Grand Apphone: 213 3 simile: 213 33	Avenue, Suite 1900 37-6700 7-6701		. At	юшеу	ю др	piicarit(s)					

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Jonathan Shneidman

Serial No: 09/258,601

Filed:

February 26, 1999

TELESCREEN OPERATING For:

METHOD

RESPONSE TO RESTRICTION REQUIREMENT AND PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In response to the Restriction Requirement dated October 19, 2001, the time for responding to which is extended by the accompanying petition to December 19, 2001, Applicant elects for prosecution the claims of Group I, claims 1-10 drawn to communicating information between computers.

In addition, please enter and consider the following amendments and remarks prior to the first Office Action on the merit.

IN THE CLAIMS:

Please cancel claims 11-20 without prejudice.

Please add the following new claims 21-39:

A method for communicating information between computers, 21. comprising:

a first computer receiving from its user an input indicating a telephone number for an information source;

the first computer obtaining from a database a network identification of the information source based on the telephone number;

Art Unit: 2673

Examiner: Nitin Patel

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December 19, 2001 Date of Deposit

Stuart Lubitz, Reg. No. 20,680

cember 19, 2001

the first computer establishing a network connection with a second computer of the information source using the network identification; and

the first computer displaying information obtained from the second computer.

- 22. The method of claim 21, further comprising a step of the first computer establishing a voice telephone connection with the information source.
- 23. The method of claim 21, further comprising a step of the information source establishing a voice telephone connection with the first computer after the first computer establishes the network connection.
- 24. The method of claim 21, further comprising a step of the second computer pushing information to the first computer via the network connection.
- 25. The method of claim 24, wherein the first computer displays the information obtained from the second computer on a display screen of the first computer, and wherein the information pushed by the second computer includes identifying codes associated with one or more active areas of the first computer's screen, the method further comprising a step of the first computer communicating to the second computer identifying codes associated with active areas selected by the user.
- 26. The method of claim 24, wherein the pushed information includes video information.
- 27. The method of claim 24, wherein the pushed video information is interactive video information or smart video streaming information.
- 28. The method of claim 24, wherein the pushed video information is full screen broadcast quality video information.

- 29. The method of claim 21, wherein the database is pre-stored in the first computer.
- 30. The method of claim 29, wherein the pre-stored database is dynamically updated.
- 31. The method of claim 21, wherein the telephone and network connections are established via wired or wireless communication channels.
- 32. The method of claim 21, wherein the telephone and network connections are established via twisted-pair, broadband cable, fiber-optic, cellular, or satellite communication channels.
- 33. The method of claim 21, wherein the network connection is via the Internet and the network identification is a Universal Resource Locator (URL) or an IP address.
- 34. A method of interfacing between a user and an information system including a plurality of networked computers, comprising:

the user entering into a first computer an input indicating a telephone number for a information source;

the first computer obtaining from a database a network identification of the information source based on the telephone number;

the first computer establishing a network connection with a second computer of the information source using the network identification;

the second computer pushing information to the first computer via the network connection, the pushed information including identifying codes associated with one or more active areas defined for a display screen of the first computer;

the first computer displaying information received from the second computer to the user;

the user selecting one or more of the active areas; and
the first computer communicating to the second computer identifying code
associated with the selected active areas.

- 35. The method of claim 34, further comprising a step of the first computer establishing a voice telephone connection with the information source.
- 36. The method of claim 34, further comprising a step of the information source establishing a voice telephone connection with the first computer after the first computer establishes the network connection.
- 37. The method of claim 34, wherein the user enters the input and selects the active area using an input device of the first computer or a handset unit in wireless communication with the first computer.
- 38. The method of claim 34, wherein the user enters the input and selects the active area using a handset unit in wireless communication with the first computer, the handset unit having a touch sensitive screen, at least a portion of the touch sensitive screen being mapped to a portion of the display screen of the first computer.
- 39. The method of claim 34, wherein the user enters the input and selects the active area using a handset unit in wireless communication with the first computer, the handset unit having a numeric keypad with keys corresponding to active areas defined on the display screen of the first computer.

REMARKS

In response to the election requirement, claims 1-10 are elected and non-elected claims 11-20 are canceled without prejudice. The applicant intends to file a divisional application to prosecute the non-elected claims. New claims 21-39 are added. Claims 1-10 and 21-39 are pending in the application.

It is respectfully submitted that the application is in condition for allowance. Favorable consideration is respectfully requested. If for any reason the Examiner finds the application other than in condition for allowance, the Examiner is requested to call the undersigned attorney at the Los Angeles, California telephone number (213) 337-6700 to discuss the steps necessary for placing the application in condition for allowance.

If there are any fees due in connection with the filing of this response, please charge the fees to our Deposit Account No. 50-1314.

By:

Respectfully submitted,

HOGAN & HARTSON L.L.

Date: December 19, 2001

Stuart Lubitz

Registration NoV20,680 Attorney for Applicant(s)

500 South Grand Avenue, Suite 1900

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Telephone: 213-337-6700 Facsimile: 213-337-6701

PATENT 83315.0001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Jonathan Shneidman

Serial No: 09/258,601

Filed:

February 26, 1999

For:

TELESCREEN OPERATING

METHOD

PETITION FOR EXTENSION OF TIME

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In accordance with 37 C.F.R. 1.136, Applicant respectfully petitions the Commissioner for a one month extension of time extending to December 19, 2001, the period for response to the Office Action dated October 19, 2001. Please charge the fee of \$110.00 for this extension to Deposit Account No. 50-1314.

Please charge any insufficiency or credit any overpayment to Deposit Account No. 50-1314. A copy of this petition is enclosed.

Respectfully submitted,

HOGAN & HARTSON, L.L.P.

Registration/No. 20,680 Attorney for Applicant

500 South Grand Avenue, Suite 1900

Los Angeles, California 90071

Date: December 19, 2001

Phone: 213-337-6700 Fax: 213-337-6701

Art Unit: 2673

Examiner: Nitin Patel

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Date of Deposit

Stuart Lubitz, Reg. No. 20,680

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PATENT 83315.0001

2673

Commissioner for Patents

December 19, 2001
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Washington D.C. 20231, on

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Examiner: Nitin Patel

Art Unit:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Jonathan Shneidman

Serial No: 09/258,601

Filed: February 26, 1999

For: TELESCREEN OPERATING METHOD

ASSOCIATE POWER OF ATTORNEY
(37 C.F.R. § 1.34) AND CHANGE OF
CORRESPONDENCE ADDRESS

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Please recognize the following as my associate attorneys in the above-entitled application:

JOHN P. SCHERLACHER, Reg. No. 23,009; ALFRED A. D'ANDREA, JR., Reg. No. 27,752; WILLIAM J. KUBIDA, Reg.No. 29,664; MATTHEW BAILEY, Reg. No. 33,829; STUART T. LANGLEY, Reg. No. 33,940; CAROL W. BURTON, Reg. No. 35,465; STEVEN C. PETERSEN, Reg. No. 36,238; MICHAEL L. CRAPENHOFT, Reg. No. 37,115; DAVID LUBITZ, Reg. No. 38,229; WEI-NING YANG, Reg. No. 38,690; CELINE CROWSON, Reg. No. 40,357; STERLON R. MASON, Reg. No. 41,179; SARAH S. O'ROURKE, Reg. No. 41,226; LAWRENCE J. McCLURE, Reg. No. 44,228; WEI-FU HSU, Reg. No. 45,723; ERIN P. MADILL, Reg. No. 46,893; BRIAN D. MARTIN, Reg. No. 47,771; KENTON B. ABEL, Reg. No. 49,05.; DAVID BEN-MEIR, Reg. No. 46,152

Please associate this case with this firm's customer number:

☑ Customer Number 000026021 —

ZOUZI
PATENT TRADEMARK OFFICE

Also, please change the correspondence address of the Applicant's Attorneys

to:

Hogan & Hartson, LLP Biltmore Tower 500 S. Grand Avenue, Suite 1900 Los Angeles, California 90071 Telephone: (213) 337-6700

Facsimile: (213) 337-6701

It is certified that the person whose signature appears below has the authority to change the correspondence address for the above-identified application.

Respectfully submitted,

HOGAN & HARTSON L.L.P.

Stuart Lubitz

Registration No. 20,680 Attorney for Applicant(s)

Date: December 19, 2001

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